Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S45	2	"5674563".pn. and epitax$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 14:20
S48	10675	(mgo or magnesium near2 oxide) near15 (zirconium near2 oxide or "zro.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 15:52
S47	166918	(mgo or magnesium near2 oxide or zirconium near2 oxide or "zro.sub.2")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 15:52
S51	6	(mgo or magnesium near2 oxide) near15 (zirconium near2 oxide or "zro.sub.2") same perovskite near15 epitax$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 15:55
S50	5	(mgo or magnesium near2 oxide) near15 (zirconium near2 oxide or "zro.sub.2") near15 buffer same perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 15:55
S49	88	(mgo or magnesium near2 oxide) near15 (zirconium near2 oxide or "zro.sub.2") same perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 16:32
S54	35	epitax$7 near16 ("pbtio.sub.3" or lead adj titanate) same (pzt or zirconium or zirconate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 16:33
S53	31	epitax$7 near16 ("pbtio.sub.3" or lead adj titanate) same (pzt or zirconium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/02 16:33
S55	1	"6121647".pn. and epitax$6	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/05 15:59
S52	91	epitax$7 near16 ("pbtio.sub.3" or lead adj titanate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:43

S21	96	(perovskite and ((Si or silicon) adj substrate) and (buffer same oxide) and ("Pbtio.sub.3" or pzt) and ("(100)" or "(001)")) and (perovskite or conduct$4 or multilayer or orientation) and (not yano.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:43
L2	91	epitax$7 near16 ("pbtio.sub.3" or lead adj titanate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:43
L1	223	(perovskite and ((Si or silicon) adj substrate) and (buffer same oxide) and ("Pbtio.sub.3" or pzt) and ("(100)" or "(001)")) and (perovskite or conduct$4 or multilayer or orientation) and (not yano.in.)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:43
S46	115	epitax$6 near15 ("pbtio.sub.3" or lead near2 titanate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:44
S43	20	(((takao near2 noguchi or yoshihiko near2 yano or hisatoshi near2 saitou or hidenori near2 abe).in.) and perovskite) and (pt or platinum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:44
S42	27	((takao near2 noguchi or yoshihiko near2 yano or hisatoshi near2 saitou or hidenori near2 abe).in.) and perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:44
L5	33	((takao near2 noguchi or yoshihiko near2 yano or hisatoshi near2 saitou or hidenori near2 abe).in.) and perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:44
L4	27	(((takao near2 noguchi or yoshihiko near2 yano or hisatoshi near2 saitou or hidenori near2 abe).in.) and perovskite) and (pt or platinum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:44
L3	116	epitax$6 near15 ("pbtio.sub.3" or lead near2 titanate)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:44
S35	7	perovskite near10 buffer same (pzt) same (pt or platinum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:53

S30	29	multi$1layer$3 near10 ferroelectric$4 near10 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:53
S2	46	("pbtio.sub.3" or lead near2 titanate) near5 ("100" or "001") same (PZT or PZLT)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:53
L8	53	("pbtio.sub.3" or lead near2 titanate) near5 ("100" or "001") same (PZT or PZLT)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:53
L7	7	perovskite near10 buffer same (pzt) same (pt or platinum)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:53
L6	29	multi$1layer$3 near10 ferroelectric$4 near10 perovskite	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/05/06 11:53